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ABSTRACT OF THE DISCLOSURE

A butterfly damper comprises an inner circumferential frame, an outer circumferential frame and at least one arm member. The outer circumferential frame has opposite end surfaces and an inner peripheral surface. The inner peripheral surface is connected to the opposite end surfaces to form opposite connecting edge portions. The arm member has one end connected to the outer circumferential frame and the other end connected to the inner circumferential frame. The one end of the arm member is connected to a portion of the inner peripheral surface of the outer circumferential frame, which portion exclude the opposite connecting edge portions.

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